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RC6H4NHCH2CH2CONHN:CR1R2 (R=Me in the ortho position, Cl; Rl=C6H5;
      R1, R2=[CH2CMe2] 2NH; R2=C6H4Cl, C6H5CO, C6H5, C6H4F) is used.
      5818-15-5, Propionic acid hydrazide
      RL: USES (Uses)
           (synthetic lubricant contg.)
      ANSWER 2 OF 5 HCAPLUS COPYRIGHT 2000 ACS
L9
      1992:256746 HCAPLUS
AN
DN
      116:256746
      Rigid winyl chloride resin compositions with improved processability
TI
      Fukuoka, Takamasa; Morita, Kazuhiro
IN
       Sekisui Chemical Co., Ltd., Japan
PA
       Jpn. Kokai Tokkyo Koho, 6 pp.
SO
      CODEN: JKXXAF
DT
       Patent
LA
       Japanese
FAN.CNT 1
                                                           APPLICATION NO.
                              KIND DATE
       PATENT NO.
                                                                                  19891026
                                                           1989JP-0281201
                                      19910614
                               A2
           -03140346
PK
      the title compns. comprise 100 parts vinyl chloride resins and 3-20 parts
AB
       .gtoreq.1 compds. selected from (R1CONH)2(CH2)n [R1 = (OH-substituted)
      c1-23 alkyl; n = 1-10], (R2NHCO)2(CH2)n [R2 = (OH-substituted) C4-23 alkyl; n = 1-10], (R2NHCO)2(CH2)n [R2 = (OH-substituted) C4-23 alkyl; n = 1-10], R3CONHNH2 [R3 = (OH-substituted) C4-23 alkyl], R4NHCONHR5 [R4 = (OH-substituted) alkyl; R5 = C1-23 alkyl, Ph, Ph deriv.], and (R6NHCONH)2R7 (R6 = (OH-substituted) C7-23 alkyl; R7 = C1-10 alkylene, phenylene, phenylene deriv.]. Rhus, 100 parts chlorinated PVC was mixed with RC 40FT (heat stabilizer) 1.5, Fxceparl BS (lubricant) 0.4, Kalcohl 86 (lubricant) 0.4, and levice for the stabilizer) 1.5 and levice for the stabilizer at large section of the stabilizer.
      Loxiol G 70S (Imbricant) 0.1 part at ltoreq.80.degree. to give a resin mixt., 100 parts of which was mixed with 5 parts
      methylenebisstearamide (I), roll kneaded at 190.degree., then pressed at
       200.degree. to give 3-5 mm sheets, which showed heat distortion temp.
       81.2.degree., melt flow rate 8.9 .times. 10-2 mL/s, and notched Charpy
       impact strength 2.5 kg-cm/cm2, vs., 85.2, 1.8 .times. 10-2, and 1.4 , resp., for a similar compn. without I.
       4130-54-5, Stearic acid hydrazide 20478-70-0, Capric
IT
       acid hydrazide 102547-03-5
       RL: USES (Uses)
           (proceesing aids for chlorinated PVC)
       ANSWER 3 OF 5 HCAPLUS COPYRIGHT 2000 ACS
L9
       1986:189617 HCAPLUS
AN
       104:189617
DN
       Cold-rolling emulsifying lubricants
TI
       Sonoda, Sakae; Okamoto, Shoji; Henmi, Takashi
IN
       Nihon Parkerizing Co., Ltd., Japan
PA
       Jpn. Kokai Tokkyo Koho, 9 pp.
SO
       CODEN: JKXXAF
DT
       Patent
LA
       Japanese
FAN.CNT 1
                                                           APPLICATION NO.
                                                                                  DATE
                              KIND DATE
       PATENT NO.
                                                          1984JP-0136979
                                                                                  19840702
                              A2 19860124
PI
       Cationic or amphoteric emulsifying agents (at 0.1-10 wt.% concn.) contg.
       fatty acid esters, and mineral oils are salts of monomers, polymers, and
       copolymers of 3-amino-2-hydroxypropyl acrylate derivs.,
       acryloyloxyethyl (carboxymethyl) amine derivs., acrylic acid hydrazide
       derivs., and diallylamine derivs. copolymd. with or without alpha., beta.-unsatd. carboxylic compds., vinylsulfonic acid or its
       salts, poly(N,N-dimethyllysine), polydiallylamine SO2 derivs., N-(aminomethyl)acrylamide derivs., or N-(aminoethyl)acrylamide derivs.
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Thus, aq. 3 wt. % mixt. of 99 wt. parts tallow and 1 wt. part

poly(N, N-dimethylamino-2-hydrokylpropylmethacrylate) acetate had a stable